

FIG.1

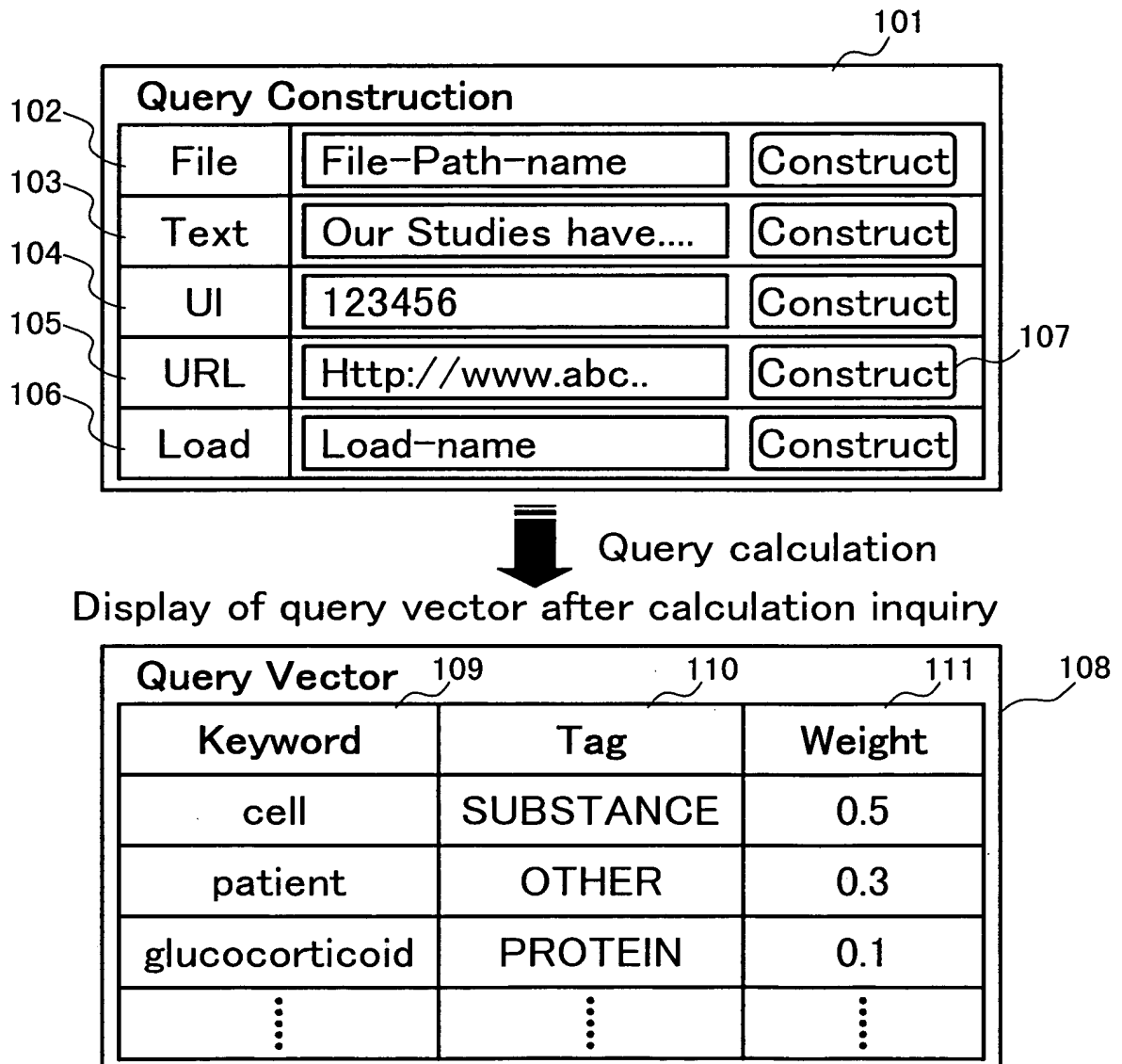


FIG.2

201

Query Vector

202 Show N= 203 10 AND Weight> 204 0.1

205

Keyword	Tag	Weight
cell	SUBSTANCE	0.5
patient	OTHER	0.3
glucocorticoid	PROTEIN	0.1

206

207

208

Query Vector

Show N= 100 AND Weight> 0.01

Keyword	Tag	Weight
cell	SUBSTANCE	0.5
patient	OTHER	0.3
glucocorticoid	PROTEIN	0.1
⋮	⋮	⋮
receptor	PROTEIN	0.01

FIG.3

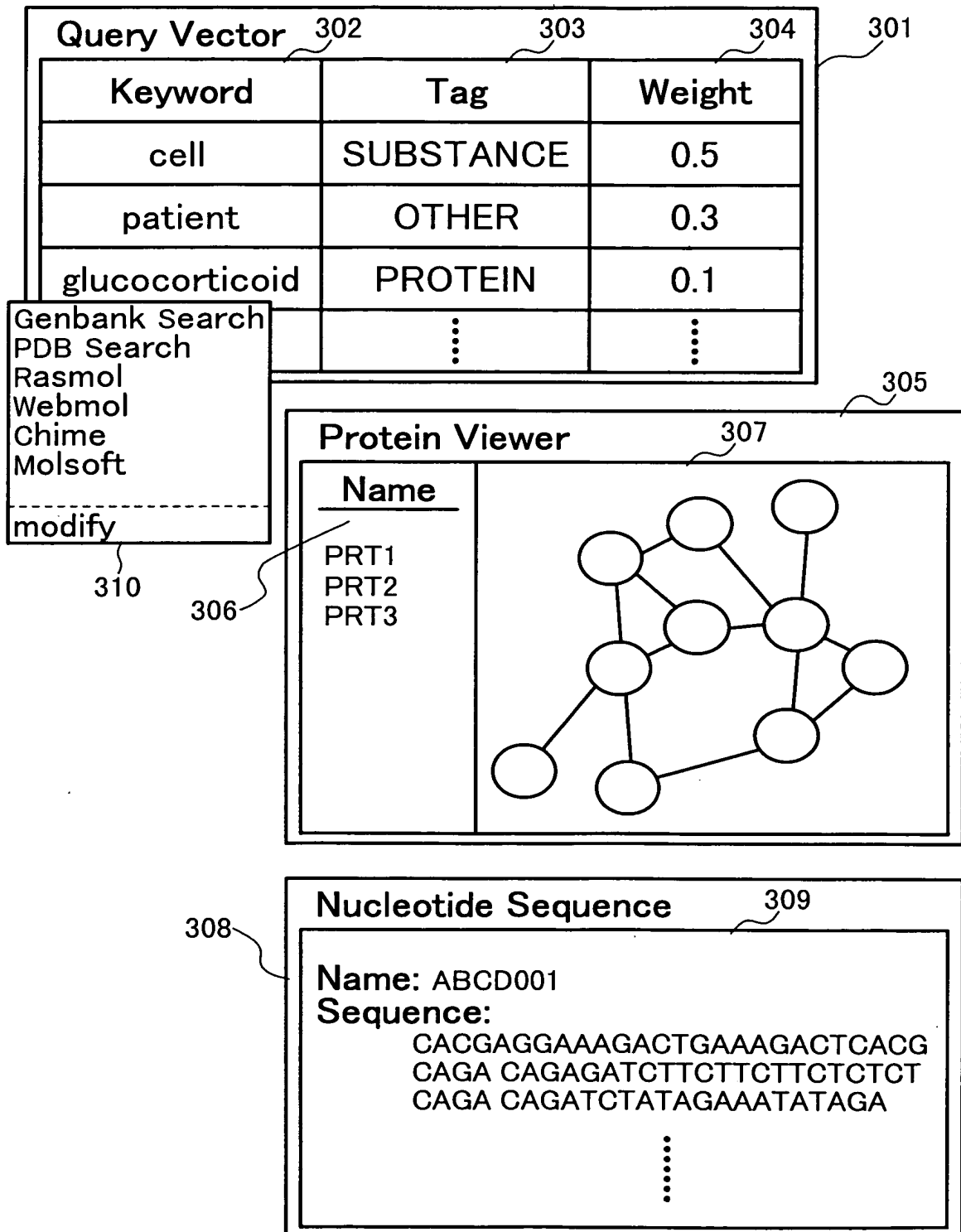


FIG.4

401

Query Vector

Suggestion

402

Keyword Suggestion

Query Modification 403

405

406

Select 404	Keyword	Weight
<input type="checkbox"/>	steroid	0.56
<input checked="" type="checkbox"/>	Human thymocytes	0.35
<input type="checkbox"/>	mitogenesis	0.22
⋮	⋮	⋮

FIG.5

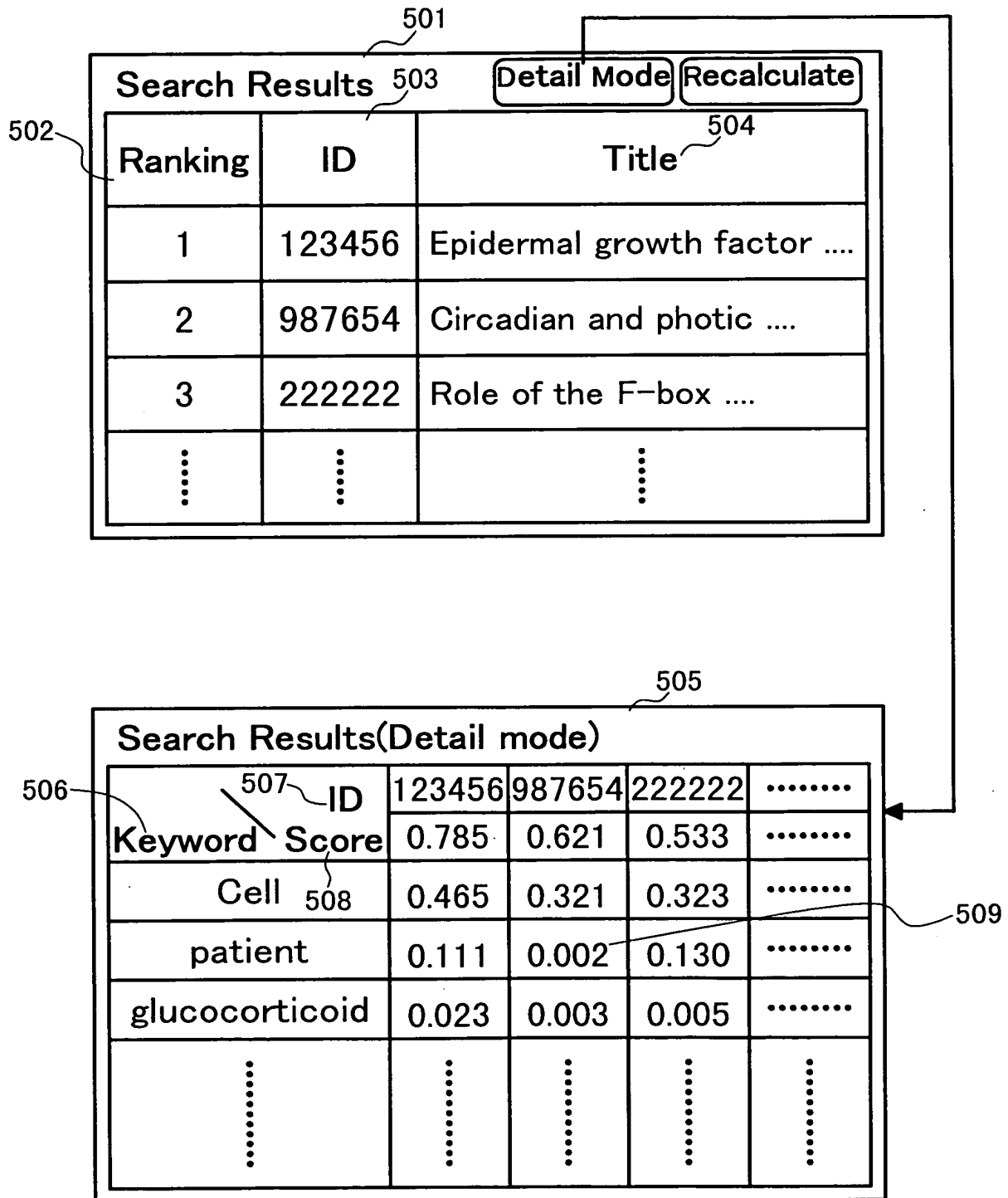


FIG.6

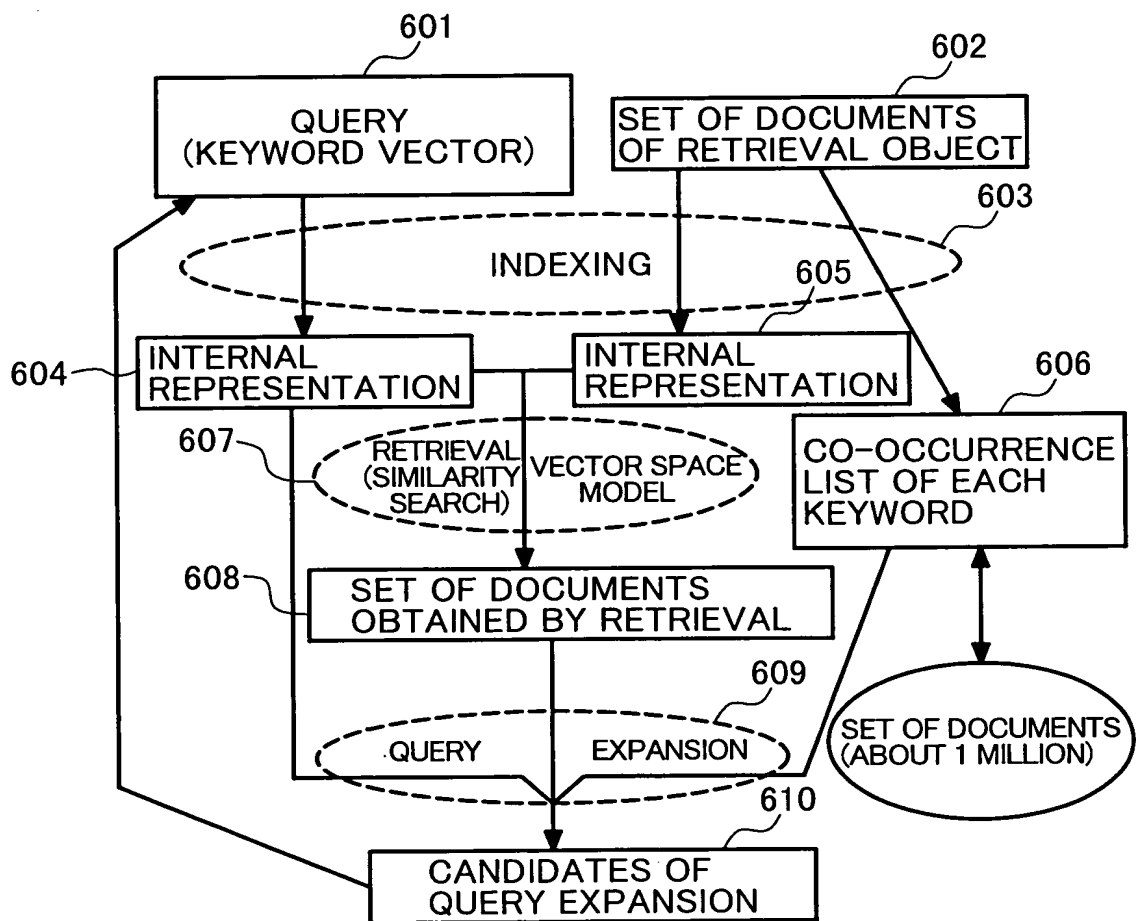


FIG.7

702

Search Results 703			Detail Mode	Recalculate
Ranking	ID	Title 704		
1	123456	Epidermal growth factor		
2	987654	Circadian and photic		
3	<u>222222</u>	Role of the F-box		
⋮		⋮		

701

705

Abstract Contents

UI - 222222

TI - Role of the F-box protein Skp2 in lymphomagenesis

AB - The F-box protein Skp2 (S-phase associated regulates the G(1)-S transition by controlling the G(1) regulators, such as the cell cycle inhibitor p27. Skp2 expression correlates directly with grade of with p27 levels in human lymphomas. To directly

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PubMed Format

Latres E, et al. Role of the F-box protein ...

UI - 222222

PMID - 11226270

DA - 20010227

AB - The F-box protein Skp2 (S-phase associated regulates the G(1)-S transition by controlling the G(1) regulators, such as the cell cycle inhibitor Skp2 expression correlates directly with grade of with p27 levels in human lymphomas. To directly

706

FIG.8

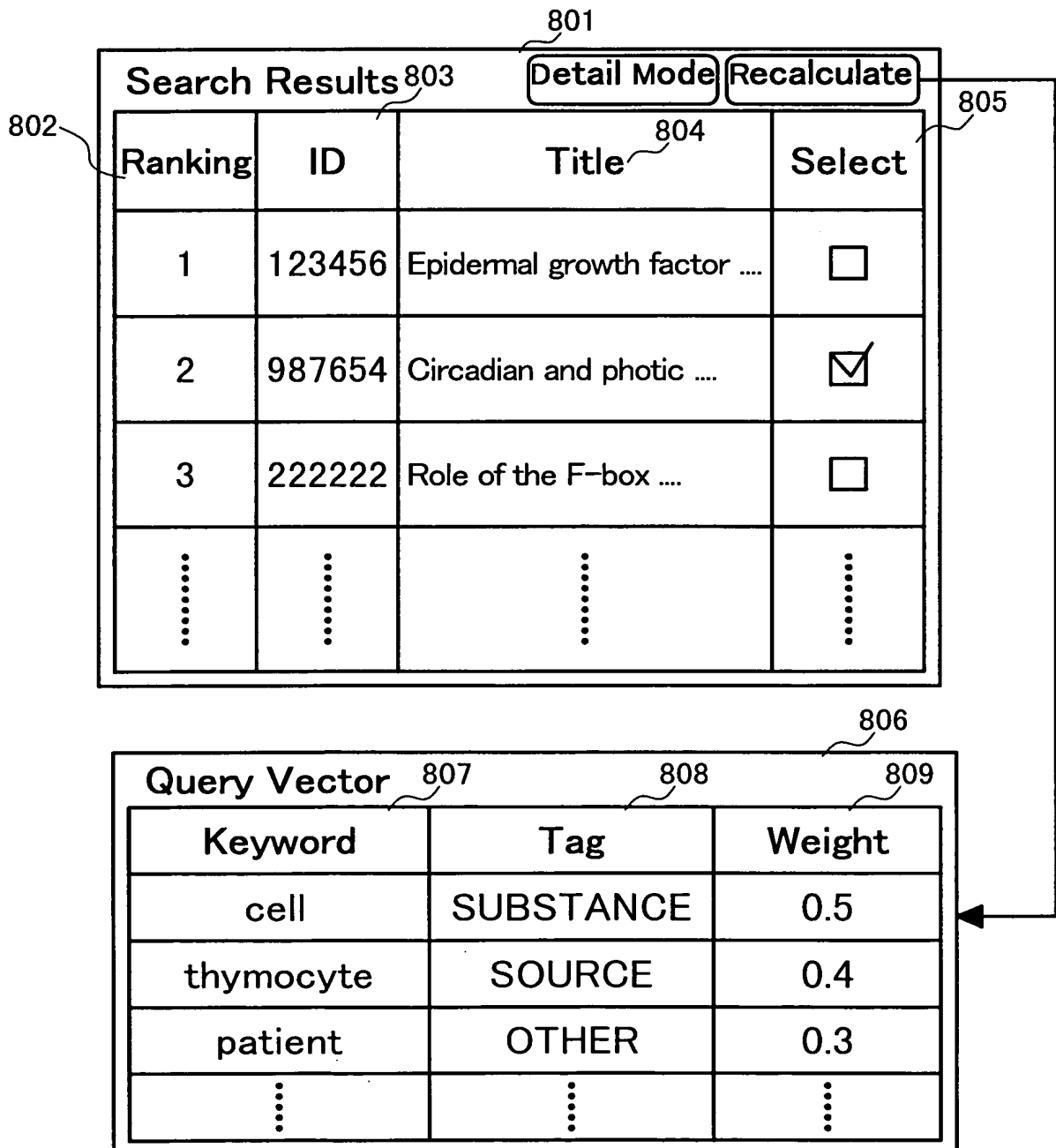


FIG.9

